ECG Machine Specification:-

- The ECG should have Best 10 second acquisition.
- The frequency should have 300 htz.
- The ECG machine should have alphanumeric keyboard for easy patient entry.
- The ECG machine should have colour display of more than 2.0 inches.
- The ECG machine should have the capability to connect the machine direct to computer or Laptop.
- The ECG machine should have the facility to connect via LAN.
- The ECG machine should have facility to connect via modem and WLAN.
- The ECG Machine should 12 channel lead for Acquisition.
- The system should have the facility to transfer the ECG to computer via USB.
- The ECG machine should have facility to store at least 25ECgrecords.
- The ECG machine should have latest interpretation software.
- The system should have the facility to connect the patient cable with RF technology.
- The individual patient lead should be change without replacing the whole patient cable assembly.
- The ECG machine should have facility to show lead reversal indication.
- The ECG machine should have facility to show the impedance to quality check of connection.
- The system should have the dedicated software to download the ECG form machine in PDF format.
- The system should have US FDIApproved.